IN THE SPECIFICATION

Please replace the paragraph at page 4, line 22, to page 5, line 10, with the following rewritten paragraph:

The overlapping field type lens can increase the horizontal lens diameter relative to the electron beams, but it cannot increase the vertical lens diameter as much as the horizontal lens aperture. This results in a difference in lens diameter between the horizontal and vertical directions, and the focal distance in the vertical direction becomes shorter than that in the horizontal direction. Thus, this overlapping field type lens has a negative astigmatism. The electron beam, which has passed through the overlapping field type lens, is horizontally under-focused and vertically over-focused. In order to compensate the negative astigmatism, one of the electrodes which is arranged back from the overlapping field type lens is generally provided with vertically elongated electron beam passage holes.

IN THE DRAWINGS

The attached sheets of drawings include changes to Figs. 1 and 9A. These sheets, which include Figs. 1 and 9A, replace the original sheets including Figs. 1 and 9A.

Attachment: Replacement Sheets